

PROOF OF PRODUCT (POP)

Date: 2026-01-05
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Vessel Identification and Technical Details

Vessel Identification		Registry Information	
IMO Number	IMO9496653	Flag State	Spain
Vessel Type	MV Agulhas Current	Call Sign	FJ41MV
Year Built	2006	Vessel Owner	MV Sea Horizon
Length Overall (LOA)	350 m	Vessel Operator / Manager	MV Cargo Master
Beam (Width)	28 m	ISM Manager	Scorpio Tankers Inc
Draft	19.5 m	Registry Port	Port of Tianjin
Technical Specifications		Capacity Details	
Gross Tonnage (GT)	72556 GT	Deadweight (DWT)	51837 DWT
Net Tonnage (NT)	70346 NT	Cargo Capacity (m³ / barrels)	90306 m³
Classification Society	RINA	Number of Cargo Tanks	18 tanks
Main Engine Type	Caterpillar	Pumping Capacity (m³/hr)	3862 m³/h
Speed (knots)	17.7 knots		

1. Seller Information

Company Name	Danaos Corporation
Registration Number	[seller_registration]
Address	[seller_address]
Tel/Fax	[seller_tel]
Email	operations@coolcompany.com
Authorized Representative	[seller_representative]

2. Buyer Information

Company Name	StealthGas Inc
Registration Number	REG-982796
Address	147 Maritime Plaza, Port District
Tel/Fax	[buyer_tel]
Email	commercial@pil.com.sg
Authorized Representative	[buyer_representative]

3. Product Details

Commodity	Heavy Fuel Oil (HFO)
Specification Standard	ISO 8217:2017
Origin	Port of Constanta
Port of Loading	Port of Shanghai
Port of Discharge	Port of Guangzhou
Quantity	[contract_quantity]
Delivery Terms	MT Caribbean Explorer

4. Product Technical Specifications (Laboratory Analysis)

Parameter	Unit	Result	Test Method
API Gravity @ 60°F	°API	[api_gravity]	ASTM D287
Specific Gravity @ 15°C	g/cm ³	[specific_gravity]	ASTM D1298
Density @ 15°C	kg/m ³	852.7 kg/m ³ @ 15°C	ASTM D4052
Sulfur Content (Total)	% wt	0.312%	ASTM D4294
Flash Point (PMCC)	°C	68°C	ASTM D93
Pour Point	°C	-30°C	ASTM D97
Cloud Point	°C	[cloud_point]	ASTM D2500
Viscosity @ 40°C	cSt	[viscosity_40]	ASTM D445
Viscosity @ 100°C	cSt	[viscosity_100]	ASTM D445
Kinematic Viscosity Index	-	[viscosity_index]	ASTM D2270
Cetane Number	-	50.4	ASTM D613
Octane Number (RON)	-	1525	ASTM D2699
Water Content	ppm	0.041%	ASTM D6304
Sediment & Particulates	% wt	[sediment]	ASTM D473
Ash Content	% wt	0.013%	ASTM D482
Carbon Residue (Conradson)	% wt	[carbon_residue]	ASTM D189
Nickel (Ni) Content	ppm	[nickel]	ICP-OES
Vanadium (V) Content	ppm	[vanadium]	ICP-OES

Sodium (Na) Content	ppm	[sodium]	ASTM D8110
Nitrogen Content	ppm	[nitrogen]	ASTM D5762
Aromatics Content	% vol	[aromatics]	ASTM D1319
Olefins Content	% vol	[olefins]	ASTM D1319
Oxygenates (MTBE/ETBE)	% vol	[oxygenates]	GC-MS
Distillation (IBP)	°C	[dist_ibp]	ASTM D86
Distillation (10% Recovery)	°C	[dist_10]	ASTM D86
Distillation (50% Recovery)	°C	[dist_50]	ASTM D86
Distillation (90% Recovery)	°C	[dist_90]	ASTM D86
Distillation (Final Boiling Pt)	°C	[dist_fbp]	ASTM D86
Residue After Distillation	% vol	[dist_residue]	ASTM D86
Lubricity (HFRR @ 60°C)	µm	[lubricity]	ISO 12156
Cold Filter Plugging Point	°C	[cfpp]	EN 116
Smoke Point (Jet Fuel)	mm	[smoke_point]	ASTM D1322
Net Calorific Value	MJ/kg	[calorific_value]	ASTM D4809

5. Proof of Product Documents Provided

1. Copy of License to Export
2. Copy of Title Ownership Certificate
3. Copy of Refinery Commitment to Supply
4. Copy of Statement of Product Availability
5. Copy of Tank Storage Receipt (TSR)
6. Copy of Recent SGS Report
7. Copy of Charter Party Agreement (CPA)
8. Copy of Bill of Lading (B/L)

6. Certification & Declaration

We, the undersigned, hereby confirm under penalty of perjury that the above-stated product is available and that the documents listed are genuine, verifiable, and issued in good faith.

****For and on behalf of the Seller****

Signature:

Name: [seller_signatory]

Title: [seller_title]

Date: 2026-01-05

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